AMENDMENTS TO THE SPECIFICATION

Please replace the paragraph beginning at page 22, line 4, and previously amended in the Amendment filed herein on August 8, 2005 with the following rewritten paragraph:

The control unit 13 obtains the reference information and the stored URL address from the storage unit 14. The control unit 13 finds a first icon corresponding to the kind of data included in the obtained reference information and a second icon corresponding to the URL address. The control unit 13 instructs the display control unit 15 to display the found first and second icons, whereby the first and second icons are displayed on the stand-by screen. The control unit 13 further links the displayed first icon to the reference information designating the file, so that the control unit 13 stores this first link information of the link between the first icon and the reference information into a predetermined storage area of the storage unit 14. The control unit 13 further links the displayed second icon to the URL address designating the file, so that the control unit 13 stores this second link information of the link between the second icon and the URL address into a predetermined storage area of the storage unit 14. If the first icon displayed on the stand-by screen is selected by user through the input unit 17, then the control unit 13 obtains the first link information from the storage unit 14. The control unit 13 selects the data associated to the selected first icon, based on the obtained first link information and instructs the output interface to output the selected data, thereby allowing user to refer to the data again. If the second icon displayed on the stand-by screen is selected by user through the input unit 17, then the control unit 13 obtains the second link information from the storage unit 14. The control unit 13 obtains the file linked with the URL address from the server 30 through the base station 20 and the communication network 40. The Web page of this file is again displayed on the display unit 16, thereby allowing user to refer to the Web page of this file again.

Please replace the paragraph beginning at page 23, line 15, with the following rewritten paragraph:

As described above, upon selecting the icon display on the stand-by mode screen of the display unit 16, the data linked to the selected icon are outputted through the output interface. It

is also possible as a modification that upon selecting the icon display on the stand-by mode screen of the display unit 16, a list of a plurality of executable functions related to the data linked to the selected ~~ion~~ <u>icon</u> is displayed on the stand-by mode display screen of the display unit 16.